Methods, Compositions And Kits For Use In Prognosis, Characterization And Treatment Of Cancer

Abstract

The present invention provides methods, compositions and kits for the prognosis, characterization and treatment of cancers. The methods, compositions and kits of the invention comprise a set of markers whose expression is correlated with estrogen receptor beta function. Therefore, the methods, compositions and kits of the invention find particular use in endocrine-related cancers such as breast cancers.

No suitable figure